

Title (en)

ON-DEMAND SERVICE PROVISION SYSTEM AND ON-DEMAND SERVICE PROVISION METHOD

Title (de)

BEDARFSABHÄNGIGES DIENSTBEREITSTELLUNGSSYSTEM UND BEDARFSABHÄNGIGES DIENSTBEREITSTELLUNGSVERFAHREN

Title (fr)

SYSTÈME DE FOURNITURE DE SERVICE À LA DEMANDE ET PROCÉDÉ DE FOURNITURE DE SERVICE À LA DEMANDE

Publication

EP 3550501 A4 20200513 (EN)

Application

EP 17877096 A 20171120

Priority

- JP 2016232929 A 20161130
- JP 2017041670 W 20171120

Abstract (en)

[origin: EP3550501A1] An on-demand service providing system which provides a service required for measuring a measurement target in response to a request from a user, the on-demand service providing system includes a selector configured to select a service which uses a sensor required for measuring at least the measurement target, and a system environment setter configured to set up a system environment for collecting a measurement result of the sensor used by the service selected by the selector as data which is usable for the user who has instructed to select the service via a network based on selection information obtained by the selector.

IPC 8 full level

G06Q 50/10 (2012.01); **G06Q 10/08** (2012.01); **G06Q 30/06** (2012.01); **G16Y 20/00** (2020.01)

CPC (source: EP US)

G06Q 10/08 (2013.01 - EP); **G06Q 10/087** (2013.01 - US); **G06Q 30/0601** (2013.01 - EP); **G06Q 30/0633** (2013.01 - US); **G06Q 50/10** (2013.01 - EP); **G06F 3/14** (2013.01 - US); **G06Q 20/12** (2013.01 - US); **G16Y 20/00** (2020.01 - EP)

Citation (search report)

- [I] CA 2853033 A1 20130425 - NEST LABS INC [US]
- [I] US 2015289821 A1 20151015 - RACK-GOMER ANNA LEIGH [US], et al
- See references of WO 2018101103A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 3550501 A1 20191009; **EP 3550501 A4 20200513**; CN 110023986 A 20190716; CN 110023986 B 20230523; JP 2018092238 A 20180614; JP 6610517 B2 20191127; US 11651415 B2 20230516; US 2019333129 A1 20191031; WO 2018101103 A1 20180607

DOCDB simple family (application)

EP 17877096 A 20171120; CN 201780073659 A 20171120; JP 2016232929 A 20161130; JP 2017041670 W 20171120; US 201716462023 A 20171120